

## Message Text

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70/11

ORIGIN NSF-02

INFO OCT-01 EUR-12 ISO-00 OES-05 ABF-01 FSE-00 /021 R

66640

DRAFTED BY: NSF/OIP/RFHULL

APPROVED BY: OES/SCI/BMP:MSBEAUBIEN

OES/SCI/SEP:RLIIMATAINEN

NSF/FMO/EVJACKSON

EUR/EE:RCHRISTENSENC(INFO)

OES/SCI/SEP:JGSAMPAS(INFO)

----- 060450

R 132140Z JUN 75

FM SECSTATE WASHDC

TO AMEMBASSY BELGRADE

UNCLAS STATE 139113

C O R R A C T E D C O P Y (OMISSION END OF PARA 1 & LINES 1 &

2 PARA 2)

E.O. 11652: N/A

TAGS: OSCI, YO

SUBJECT: NSF/SFCP. NSF GRANT GF-31826, UNIVERSITY OF SARAJEVO,  
V. MAGZINOVIC, "MECHANISM OF IRREVERSIBLE CHANGES IN HERMORRAGHIC  
SHOCK."

PASS ZALAR NSF FROM HULL

1. NSF/FMO ADVISES THERE REMAIN SUBSTANTIAL UNEXPENDED FUNDS IN SUBJECT GRANT, INCLUDING UNEXPENDED WITHHELD TRAVEL. GRANT WAS EXTENDED, EXPIRES JUNE 30, 1975. JOINT BOARD GRANT WAS REQUESTED BY STATE A698 DATED FEBRUARY 4, 1975, BUT THIS WILL NOT PRESERVE UNEXPENDED FUNDS IN OLD NSF GRANT GF-31826.

2. RECORDS OF NSF/FMO SHOW TOTAL ADVANCES AGAINST NET GRANT AS 750,000 DINARS LEAVING BALANCE NOT YET REQUESTED AS 394,712 DINARS, CORRESPONDING TO INVESTIGATOR'S INTERIM UNCLASSIFIED

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FINANCIAL REPORT AND REQUEST DATED AUGUST 1, 1974. RECORD ALSO

SHOWS 28,643 DINARS REMAINING IN WITHHELD TRAVEL.

3. APPARENTLY URGENTLY REQUIRED IS TELEGRAPHIC REQUEST FOR  
EXTENSION FOLLOWED BY WRITTEN AND PROPERLY SIGNED REQUEST WHICH  
MAY BE BROUGHT TO WASHINGTON BY ZALAR. KISSINGER

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NNN

## Message Attributes

**Automatic Decaptioning:** X  
**Capture Date:** 01 JAN 1994  
**Channel Indicators:** n/a  
**Current Classification:** UNCLASSIFIED  
**Concepts:** n/a  
**Control Number:** n/a  
**Copy:** SINGLE  
**Draft Date:** 13 JUN 1975  
**Decaption Date:** 01 JAN 1960  
**Decaption Note:**  
**Disposition Action:** n/a  
**Disposition Approved on Date:**  
**Disposition Authority:** n/a  
**Disposition Case Number:** n/a  
**Disposition Comment:**  
**Disposition Date:** 01 JAN 1960  
**Disposition Event:**  
**Disposition History:** n/a  
**Disposition Reason:**  
**Disposition Remarks:**  
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**Document Source:** CORE  
**Document Unique ID:** 00  
**Drafter:** NSF/OIP/RFHULL  
**Enclosure:** n/a  
**Executive Order:** N/A  
**Errors:** N/A  
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**Office:** ORIGIN NSF  
**Original Classification:** UNCLASSIFIED  
**Original Handling Restrictions:** n/a  
**Original Previous Classification:** n/a  
**Original Previous Handling Restrictions:** n/a  
**Page Count:** 2  
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**Previous Classification:** n/a  
**Previous Handling Restrictions:** n/a  
**Reference:** n/a  
**Review Action:** RELEASED, APPROVED  
**Review Authority:** greeneet  
**Review Comment:** n/a  
**Review Content Flags:**  
**Review Date:** 10 OCT 2003  
**Review Event:**  
**Review Exemptions:** n/a  
**Review History:** RELEASED <10 OCT 2003 by PhilliR0>; APPROVED <05 JAN 2004 by greeneet>  
**Review Markings:**  

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**Review Referrals:** n/a  
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**Review Release Event:** n/a  
**Review Transfer Date:**  
**Review Withdrawn Fields:** n/a  
**Secure:** OPEN  
**Status:** NATIVE  
**Subject:** NSF/SFCP. NSF GRANT GF-31826, UNIVERSITY OF SARAJEVO, V. MAGZINOVIC, "MECHANISM OF IRREVERSIBLE CHANGES IN HERMORRHAGIC  
**TAGS:** OSCI, YO  
**To:** BELGRADE  
**Type:** TE  
**Markings:** Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 06 JUL 2006